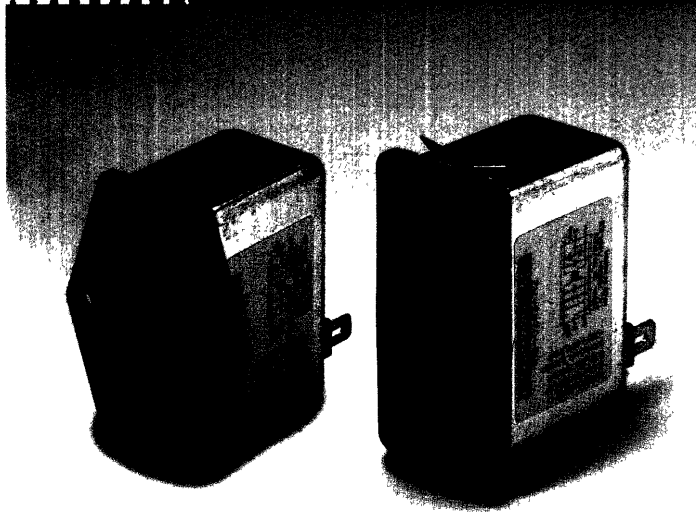


Switched and Fused Inlet Filters



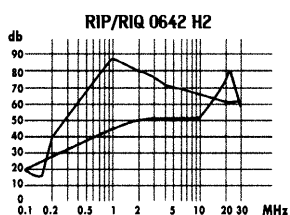
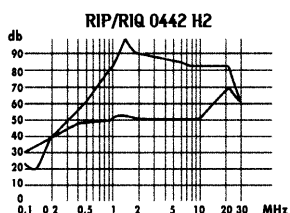
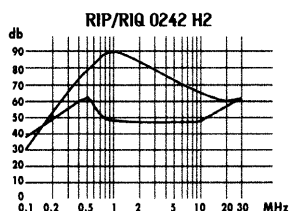
Rated Voltage: 250VAC
Frequency: 50/60Hz
Temperature Range: -25°C ~ + 85°C

Available in both screw fixed or snap in versions these inlet filters have a fuseholder and a double pole ON/OFF switch. They have a good performance for both common mode and differential mode interference, with a metal case to give a good shielding effect.

Meets overvoltage category II of IEC 664 and complies with IEC 950.

Typical applications are communications equipment, digital equipment, measuring and testing instruments, monitors and display units.

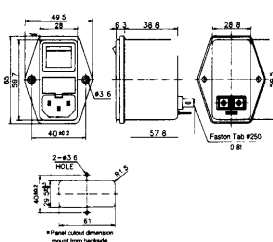
Insertion Loss Curves



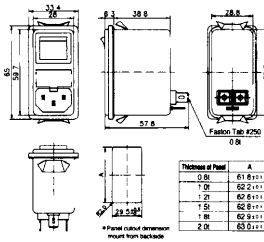
■ Common Mode
■ Differential Mode

Dimensions

RIP Series (Screw Fixed)

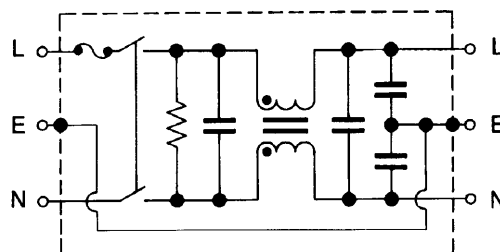


RIQ Series (Snap In)



Thickness of Panel	A
0.8	61.8 ± 0.1
1.0	62.2 ± 0.1
1.2	62.6 ± 0.1
1.5	63.0 ± 0.1
1.8	63.4 ± 0.1
2.0	63.8 ± 0.1

Electrical Schematic



Technical Data

Type	Current @ 40°C	Max leakage current @ 250V AC 50HZ	Terminations
RIP/RIQ 0242 H2	2A	0.35mA	Faston Tags
RIP/RIQ 0442 H2	4A	0.35mA	Faston Tags
RIP/RIQ 0642 H2	6A	0.35mA	Faston Tags

